## Author index

Barker, J.L., see Zhang, L. (103) 1 Berman, N.E.J., see Muessel, M.J. (103) 12 Boyd, M.R., see Chinta, S.J. (103) 49 Brun-Zinkernagel, A.M., see Sheedlo, H.J. (103) 71

Burbidge, S.A., Dale, T.J., Powell, A.J., Whitaker, W.R.J., Xie, X.M., Romanos, M.A. and Clare, J.J. Molecular cloning, distribution and functional analysis of the NA<sub>v</sub>1.6, Voltage-gated sodium channel from human brain (103) 80 Busto, R., see Truettner, J. (103) 106

Cano, J., see Tomás-Camardiel, M. (103) 116
Chang, Y.H., see Zhang, L. (103) 1
Chinta, S.J., Pai, H.V., Upadhya, S.C., Boyd,
M.R. and Ravindranath, V.
Constitutive expression and
localization of the major drug
metabolizing enzyme, cytochrome
P4502D in human brain (103) 49

Clare, J.J., see Burbidge, S.A. (103) 80 Cruz Sánchez-Hidalgo, M., see Tomás-Camardiel, M. (103) 116

Dale, T.J., see Burbidge, S.A. (103) 80 Desai, R., see Song, L. (103) 91 Dorsa, D.M., see McMillan, P.J. (103) 140 Dragan, M., see Zhang, L. (103) 1

Fluharty, S.J., see Roth, J.D. (103) 146 Funakoshi, H., see Sun, W. (103) 36

Gamba, G., see Song, L. (103) 91 George Jr., A.L., see Song, L. (103) 91 Ginsberg, M.D., see Truettner, J. (103) 106

Herrera, A.J., see Tomás-Camardiel, M. (103) 116

Hiramatsu, H., see Sakakibara, S. (103) 28 Hisatomi, O., see Sakakibara, S. (103) 28 Hu, Q., see Zhang, L. (103) 1

Kisley, L.R., see Roth, J.D. (103) 146 Klein, R.M., see Muessel, M.J. (103) 12 Kobayashi, Y., see Sakakibara, S. (103) 28

Lambert, W., see Sheedlo, H.J. (103) 71 LeMaster, A.M., see McMillan, P.J. (103) 140 Li, B.s., see Zhang, L. (103) 1 Ma, W., see Zhang, L. (103) 1
Machado, A., see Tomás-Camardiel, M. (103)
116

McMillan, P.J., LeMaster, A.M. and Dorsa, D.M.

Tamoxifen enhances choline acetyltransferase mRNA expression in rat basal forebrain cholinergic neurons (103) 140

Mercado, A., see Song, L. (103) 91 Mount, D.B., see Song, L. (103) 91

Muessel, M.J., Klein, R.M., Wilson, A.M. and Berman, N.E.J.

Ablation of the chemokine monocyte chemoattractant protein-1 delays retrograde neuronal degeneration, attenuates microglial activation, and alters expression of cell death molecules (103) 12

Nakamura, T., see Sun, W. (103) 36

Pai, H.V., see Chinta, S.J. (103) 49 Pan, Y., see Qian, H. (103) 62 Pérez-Pinzón, M.A., see Truettner, J. (103)

Pi, X. and Voogt, J.L. Sex difference and estrous cycle: expression of prolactin receptor mRNA in rat brain (103) 130 Powell, A.J., see Burbidge, S.A. (103) 80

Qian, H. and Pan, Y.

Co-assembly of GABA  $\rho$  subunits with the GABA, receptor  $\gamma_2$  subunit cloned from white perch retina (103)

Ravindranath, V., see Chinta, S.J. (103) 49
Romanos, M.A., see Burbidge, S.A. (103) 80
Roque, C.H., see Sheedlo, H.J. (103) 71
Roque, R.S., see Sheedlo, H.J. (103) 71
Roth, J.D., Yee, D.K., Kisley, L.R. and
Fluharly, S.J.
Modeling the pathways of energy
balance using the N1E-115 murine
neuroblastoma cell line (103) 146
Rubinow, D.R., see Zhang, L. (103) 1

Saito, T., see Sakakibara, S. (103) 28 Sakakibara, S., Hiramatsu, H., Takahashi, Y., Hisatomi, O., Kobayashi, Y., Sakami, S., Saito, T. and Tokunaga, F. Opsin expression in adult, developing, and regenerating newt retinas (103) 28

Sakami, S., see Sakakibara, S. (103) 28
Sheedlo, H.J., Srinivasan, B., BrunZinkernagel, A.M., Roque, C.H.,
Lambert, W., Wordinger, R.J. and Roque,
R.S.
Expression of p75<sup>NTR</sup> in
photoreceptor cells of dystrophic rat

Song, L., Mercado, A., Vázquez, N., Xie, Q., Desai, R., George Jr., A.L., Gamba, G. and Mount, D.B. Molecular, functional, and genomic characterization of human KCC2, the neuronal K-CI cotransporter (103) 91

retinas (103) 71

Srinivasan, B., see Sheedlo, H.J. (103) 71
Sun, W., Funakoshi, H. and Nakamura, T.
Localization and functional role of hepatocyte growth factor (HGF) and its receptor c-met in the rat developing cerebral cortex (103) 36

Takahashi, Y., see Sakakibara, S. (103) 28
Tokunaga, F., see Sakakibara, S. (103) 28
Tomás-Camardiel, M., Herrera, A.J., Venero, J.L., Cruz Sánchez-Hidalgo, M., Cano, J. and Machado, A.
Differential regulation of glutamic acid decarboxylase mRNA and tyrosine hydroxylase mRNA expression in the aged manganese-treated rats (103) 116

Truettner, J., Busto, R., Zhao, W., Ginsberg, M.D. and Pérez-Pinzón, M.A. Effect of ischemic preconditioning on the expression of putative neuroprotective genes in the rat brain (103) 106

Upadhya, S.C., see Chinta, S.J. (103) 49

Vázquez, N., see Song, L. (103) 91 Venero, J.L., see Tomás-Camardiel, M. (103) 116 Voogt, J.L., see Pi, X. (103) 130

Whitaker, W.R.J., see Burbidge, S.A. (103) 80

Wilson, A.M., see Muessel, M.J. (103) 12 Wordinger, R.J., see Sheedlo, H.J. (103) 71

Xie, Q., see Song, L. (103) 91 Xie, X.M., see Burbidge, S.A. (103) 80 Yee, D.K., see Roth, J.D. (103) 146

Zhang, L., Li, B.s., Zhao, W., Chang, Y.H., Ma, W., Dragan, M., Barker, J.L., Hu, Q. and Rubinow, D.R. Sex-related differences in MAPKs activation in rat astrocytes: effects of estrogen on cell death (103) 1 Zhao, W., see Truettner, J. (103) 106 Zhao, W., see Zhang, L. (103) 1

